

capacity" as set forth in the present application is not present. This said, a reserve capacity of less than 1.5 is not disclosed in Hawthorne et al.

Applicant's attorney has also carefully reviewed the specifically cited Figure 7 of Hawthorne et al. This figure comprises 2 graphs. The first is a plot of load coil spring force versus spring group travel. There is no depiction of reserve capacity in this plot. In fact, the spring group travel ends at a "solid spring pos(ition)."

The other plot of Figure 7 is column load versus spring group travel. There is no depiction of reserve capacity in this plot. In fact, the spring group travel ends at a "solid spring position."

For these reserves, the rejection under 35USC 102(b) in view of Hawthorne et al is believed to be improper.

Reconsideration of the rejection is requested.

Sincerely,



Edward J. Brosius  
Registration No. 28,695

EJB\cab

AMSTED Industries Incorporated  
205 North Michigan, 44<sup>th</sup> Floor  
Chicago, IL 60601  
(312) 819-8482